# **AJAYNA**

## **ABOUT**

Date of Birth : 11/11/1998
Age : 22
Sex : Male
Nationality : Indian
Marital Status : Single

#### CONTACT

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# **AREAS OF INTEREST**

MANUFACTURING DESIGNING

**AUTOMOBILE** 

OIL AND GAS INDUSTRY

## **LANGUAGES**

ENGLISH MALAYALAM

## **CAREER OBJECTIVE**

Looking for opportunities to build my career that would help me in achieving greater practical excellence in the mechanical industry through a reputed company and thereby continuously upgrade my knowledge and skills.

# **EDUCATION**

BACHELOR OF TECHNOLOGY	INTERMEDIATE	SECONDARY EDUCATION
VIDYA ACADEMY OF SCIENCE & TECHNOLOGY, THRISSUR	ST. ANTONYS H. S. S. AMMADAM	ST. XAVIERS H. S. CHEVOOR
APJ ABDUL KALAM TECHNOLOGICA UNIVERSITY	KERALA STATE BOARD (2014-2016)	KERALA STATE BOARD (2014)
MECHANICAL ENGINEERING (2016-2020)	PERCENTAGE: 83.08%	PERCENTAGE: 97%

# **ACADEMIC INITIATIVES**

#### **PROJECTS**

CGPA: 7.28

#### MODIFIED PRESSURE WASHER WITH STEAM

A cleaning device is made which uses steam and water at certain ratios. This device is effective as it reduces use of water for about 30%. During these times water scarcity is major problem which can be sort out to a certain extend by this device.

#### MULTIPLE LUG NUT REMOVER

A prototype of a hand driven multiple lug nut remover was constructed which can reduce both time and human effort.

#### INTERNSHIP

Attended 7 days internship on **Steel & Industrial Forgings Limited (SIFL)**, Thrissur. The internship training covered major manufacturing processes, specifically forging of metals. The entire process of product manufacturing from the selection of raw materials to final testing of the product was carefully examined under the guidance of experienced engineers.

#### **ACHIEVEMENTS**

Best performer in a 2 day project based training on IC engines, conducted by SKIFI Labs, CET Trivandrum.

## **SOFTWARE SKILLS**

AUTODESK AUTOCAD AUTODESK INVENTOR AUTODESK FUSION 360 SOLIDWORKS LATEX